

QUICK START GUIDE

How to Set your IRwin Methane Leak Detector for 1 Point Calibration 500ppm (Universal Mode) (for a factory set unit)

1 Make sure your IRwin is set in Universal Mode (see the How to set your IRwin for Universal Mode quick start guide) 2	
3 Use ∑ to navigate to <i>General</i> and press ⊘	FUNCTION TEST GENERAL FUNCTION TEST GENERAL THRESHOLDS DATA OUTPUT CALIBRATION PASSWORD IR ETHANE ANALYSIS AUTO BAR HOLE Settings Settings
4 Use ∑ to navigate to <i>Custom</i> and press ⊘	Image: Construct of the second state of the second sta
5 Use ∽ to navigate to <i>AbG Cal Setup</i> and press ⊘	Image: Construct of the second state of the second sta



6	Display Time/Date Misc Custom
Use < to select <i>Generic</i> and press 🧭	100% CH₄ LEL Conc 4.4 vol% ❤ Universal Mode ✔
_	AbG Cal Setup Classic 🗸
	AbG Fnc Test Conc Classic
	General > Custom

7			
Press 🏷			
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	FUNCTION TEST	GENERAL
Use > and > to navigate to Calibration	THRESHOLDS	DATA OUTPUT
and press 🧭	CALIBRATION	PASSWORD
	IR ETHANE ANALYSIS	AUTO BAR HOLE
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	Calibration Settings Interval Info
	Universal (low range): 10.0 ppm 🗸
1	Universal (high range): 2.5% 🗸
Jse / to havigate to Settings and press 🥑	Universal CO ₂ : 20.0% V
	Ex: 2.50% 🗸
	Tox: CH4 🗸
	Calibration > Settings

10 If prompted, enter the (min) Intermediate password code and press 🔗 . If not prompted, go ahead to next step



11 Press is to get to the drop-down menu Universal (high range): Universal Co: 2.5% Universal Co: 2.5% Calibration Settings Universal Co: 2.5% Calibration Settings Universal Co: Calibration Settings



13 Navigate to far right drop-down menu and press 🔗







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Navigate to the second choice in the drop-down menu and press ⊘

niversal (low range):	Disphied	22
Universal (high range):	Disabled	
Universal CO2:	100 ppm	
Ex:	2.50%	\sim
Tex:	CH₄	\sim











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Select the third choice in the drop-down menu and press 🔗





23	🍖 📼 🛓 11:12 🛛 📿
	Set Above Ground CH₄ 100 ppm Calibration Concentration
Select <i>Disabled</i> and press 🥑	5 V 0 V 0 V Set V
	500 ppr (80 - 110 Disabled
	Set Value



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